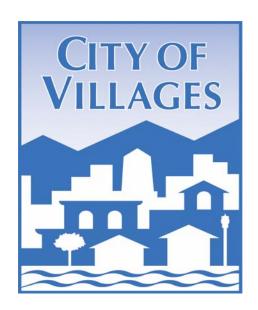
# Glossary





Abatement:	Any action taken to red	duce, relieve, or suppress another
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continuing action.

Access: A way or means of approaching or entering, or the right or

> ability to approach or enter. In the General Plan, one meaning of access specifically focuses on people with disabilities and their access to entities. Another relates to means of moving vehicles to or from the public roadway

system such as via a driveway.

Accessibility: A general term used to describe the degree to which a

> system is usable by as many people as possible or the degree of ease with which it is possible to reach a certain location from other locations. In the General Plan, one meaning of accessibility specifically focuses on people with

disabilities and their ability to access to entities.

Accessory Use: A use incidental to and on the same lot as a principle use.

**Accommodation Sector:** This sector comprises establishments primarily engaged in

> providing short-term lodging and complementary services to travelers, vacationers and others, in facilities such as hotels, motor hotels, resorts, motels, casino hotels, bed and breakfast accommodations, housekeeping cottages and cabins, recreational vehicle parks and campgrounds, hunting and fishing camps, and various types of

recreational and adventure camps.

**Activity Centers:** Areas that generate high pedestrian and vehicular trips such

> as shopping, entertainment, and commercial districts, universities, recreational facilities, or business parks.

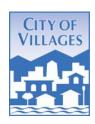
Ad Valorem Property Tax: A tax on the value of real and personal property within the

county.

Air Installations Compatible Use Zones (AICUZ) Study:

A federal required study that establishes land use strategies and noise and safety recommendations to prevent the encroachment of incompatible land use from degrading the

operational capability of military air installations.



Airport Land Use Compatibility Plans (ALUCPs): State required plans adopted by the county Airport Land Use Commission that promote compatibility between public use and military airports, and the land uses that surround them, to the extent that these areas are not already devoted to incompatible land uses.

Ambient Noise Level:

The composite of noise level from all normal background noise sources at a given location. Urban areas typically have a higher ambient noise level than rural areas.

Amenities:

Aesthetic or other characteristics of a development that increase its desirability to a community or its marketability to the public. This may include recreational facilities, security systems, landscaping, and attractive street design.

Annexation:

The inclusion of territory into a city or special district.

Arterial:

Signalized streets that serve primarily through traffic and provide access to abutting properties as a secondary function.

A-Weighted Decibels (dBA):

A measurement of noise using a sound level meter with the A-weighted filter, which de-emphasizes the very low, and very high frequency components of the sound, placing greater emphasis on those frequencies within the sensitivity range of the human ear. The A-weighted filter adjusts the scale or "fine-tunes" it for hearing by humans.

**Balanced Communities:** 

Development of economically balanced communities in order to assure an appropriate housing balance throughout the City where no single area experiences a disproportionate concentration of housing units affordable to very low-, low-, and median-income households.

Base Sector Industries:

Industrial uses which drive economic prosperity by importing wealth to the local or regional economy through the production of goods and the development of intellectual products and processes which are exported to national or international markets. Therefore opportunities for growth are not constrained by the size of the local market.



Best Management Practices: Conservation practices or systems of practices and

management measures that control soil loss and reduce water quality degradation caused by nutrients, animal

waste, toxins and sediment.

Best Practice: The most efficient (least amount of effort) and effective

(best results) way of accomplishing a task, based on repeatable procedures that have proven themselves over

time.

Bicycle Master Plan: A policy document that guides the development and

maintenance of a bicycle network, including other

roadways that bicyclists have the legal right to use, support facilities and other programs for San Diego over the next 20 years. These policies address important issues related to

San Diego's bikeways such as planning, community involvement, utilization of existing resources, facility design, multi-modal integration, safety and education,

support facilities, as well as specific programs, implementation, maintenance, and funding.

Biological diversity in an environment as indicated by

numbers of different species of plants and animals.

Blight: A condition of deterioration of a site, structure or area that

may cause nearby buildings and/or areas to decline in

attractiveness and/or utility.

Block: A usually rectangular space (as in a city) enclosed by streets

and occupied by or intended for buildings.

Bulk: The mass or volume of buildings.

Business and Industry Created by the San Diego City Council in 1993 to improve

the business climate of the City, by providing certain

financial incentives such as tax rebates and permit processing assistance, for businesses and industries which

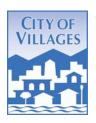
A program established by a city or county government

contribute to a sound and healthy economy as determined in the Economic Prosperity Element, the Community and Economic Development Strategy, and/or Council Policy.

Capital Improvements

Incentive Program:

Program (CIP): which schedules permanent improvements, usually for a



minimum of five years in the future to fit the projected fiscal capability of the local jurisdiction. The program generally is reviewed annually, for conformance to and consistency with the General Plan.

California Environmental Quality Act (CEQA):

A California law which sets forth a process for public agencies to make informed decisions on discretionary project approvals. The process aids decision-makers to determine whether any environmental impacts are associated with a proposed project. It requires environmental impacts associated with a proposed project to be eliminated or reduced, and that mitigation measures be implemented.

Career Ladder: Consists of the grades ranging from the lowest level at

which an employee can be hired as a trainee, up to the

highest level, as a manager.

Collector: A street that carries a moderate volume of traffic from local

streets to arterial streets.

Collocation: The geographic integration of residential development into

industrial uses located on the same premises.

Conversion: As it relates to industrial-related properties, conversion is

the redesignation or change in use of an industriallydesignated site to institutional, mixed-use, or residential

use.

Commercial Uses: Commercial uses include retail sales uses involving the sale.

lease or rental of new or used goods to the general public and commercial services that provide for consumer or business services, the repair and maintenance of a wide

variety of products, and for entertainment.

Community Farm: A regional-based urban agriculture activity (primarily

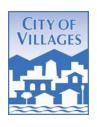
focused on food production) that can contribute to community development, environmental awareness, positive social interaction, community education and

general health.

Community Garden: A neighborhood-based, small-scale urban agriculture

activity (primarily focused on fruits, vegetables and flowers)

that can contribute to community development,



environmental awareness, positive social interaction, community education and general health. This type of garden is generally divided into multiple plots for crop cultivation and maintained by individual parties.

Community Landmark:

A symbolic element of community identity that is visible to the public such as a statue or other form of public art, building, residence, or natural feature that provides orientation within a community. Community landmarks can also serve as gathering places for public discussion and civic discourse.

Community Noise Equivalent Level (CNEL):

The predominant noise rating scale used in California for land use compatibility. The CNEL rating represents the average of equivalent noise levels at a location for a 24-hour period, based on an A-weighted decibel with upward adjustments added to account for increased noise sensitivity in the evening and night periods in order to account for the lower tolerance of individuals to noise during those periods.

Community Plan(s):

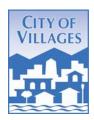
The officially adopted land use plan of a local community that sets forth (in words, maps, illustrations, and/or tables) goals, policies, and recommendations intended to direct present and future physical development that occurs within the community. Community Plans within the City of San Diego are an integral part of the Land Use and Community Planning Element of the City's General Plan and therefore, must be consistent with the goals and policies of the General Plan. Within this General Plan, *community plan* is synonymous with "Specific Plans, Sub Area Plans, and Precise Plans."

Community Redevelopment Law (CRL) Affordable Housing Requirements:

Provisions of low-and moderate-income housing are mandated under CRL with specific requirements for affordable housing, housing replacement, and relocation for persons displaced by redevelopment.

Congestion Management Program

State-mandated program to monitor roadway congestion and assess the overall performance of the region's Transportation system. Based upon this assessment, the CMP contains specific strategies and improvements to reduce traffic congestion and improve the performance of a multi-modal transportation system.



Connectivity: Rational and functional relationships between the spatial

arrangement of development such as the continuity of new and existing pedestrian pathways, or links from parks, open space, commercial areas, and public spaces to other areas.

Conservation: The management of natural resources to prevent waste,

destruction, or degradation.

Consistency: Agreement or harmony of parts or features to one another

or a whole.

Contour: Lines drawn on a map connecting points of equal elevation.

Conversion: As it relates to industrial-related properties, conversion is the

redesignation or change in use of an industrially-designated

site to institutional, mixed-use, or residential use.

Corporate Headquarters: Uses related to the administration of large or geographically

widespread business that may be located separately from the main activity of those businesses. Corporate headquarters are generally office uses which provide administrative support to other company-owned or -operated locations.

Crime Prevention

Through Environmental

Design (CPTED):

Methods of design that are based on the idea that design and effective use of the built environment can lead to reduction in the fear of crime and incidence of

crime.

Cultural Amenities: Designated space or programming for individual and group

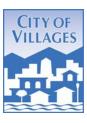
presentations, exhibitions or public performances involving music, dance, theatre, opera, literature, visual arts or any combination of media or genres currently known or which

may come to be known.

Decibels (dB): A commonly used measurement of noise that is based on a

logarithmic scale that compresses the wide range in sound pressure levels to a more usable range of numbers. People judge a sound that is 10 dB higher than another sound as being twice as loud; and 20 dB higher four times as loud;

and so forth.



Dedicated Parkland: Land committed by City ordinance or state legislature for

park and recreation purposes only.

**Dedication**: The transfer of property from private to public ownership.

**Demand Management** As it relates to transportation, strategies to reduce

Strategies: transportation demand through modifying travel behavior

and land development policies that reduce automobile

dependence.

**Demographics:** The statistical characteristics of human populations.

**Density**: The relationship between the number of dwelling units

existing or permitted on a premises and the area of the

premises.

**Desalination**: A process by which fresh water can be made from seawater.

**Detachment:** Withdrawal of territory from a special district or city; the

reverse of annexation.

Development Impact Fees (DIF): Within urbanized communities, which are near buildout,

Development Impact Fees (DIF) are collected to mitigate the impact of new development through provision of a proportionate share of the financing needed for identified pubic facilities and to maintain existing levels of service for

that community.

**Discretionary Decision:** A decision requiring the exercise of judgment, deliberation

or decision on the part of the decision-making authority in

the process of approving or disapproving a particular

activity.

**Distribution Centers**: A use where goods are received and/or stored for delivery

to the ultimate customer at remote locations.

**Economic Development**: An effort to increase employment opportunities by

expanding or relocating existing businesses.

Element: In a general plan, a chapter or selection of a local general

plan which addresses a specific topic and sets forth policies

and programs pertaining to that topic.

**Encroachment**: Entry into another's property without right or permission.



Eminent Domain:

California Redevelopment Law provides redevelopment agencies the ability to acquire real property through purchase, lease, option, gift, grant and bequest. Eminent Domain is a special tool for assembling land available under redevelopment, however, several legislated restrictions or limitations apply. The agency may acquire real property on which an existing building is to remain only when the building needs structural improvement, the site requires modification, the owner refuses to enter into an owner participation agreement, or the site is to be used for a public purpose. In practice, eminent domain is rarely utilized in the City of San Diego.

**Employment Uses:** 

A use which typically generates substantial employment such as industrial, office, commercial services, and commercial research. Sometimes the use of the word employment is meant to include other non-base sector employment such as retail commercial uses.

Environmental Technology:

Also known as "Green Technology" is the application of the environmental sciences to conserve the natural environment and resources, and by curbing the negative impacts of human involvement. Sustainable development is the core of environmental technologies. When applying sustainable development as a solution for environmental issues, the solutions need to be socially equitable, economically viable, and environmentally sound. Some environmental technologies that retain sustainable development are: recycling, water purification, sewage treatment, remediation, flue gas treatment, solid waste management, renewable energy, and others.

Environmentally Sensitive Lands (ESL):

Land containing steep hillsides, sensitive biological resources, coastal beaches, sensitive coastal bluffs, or Special Flood Hazard Areas.

Facilities Benefit Assessment (FBA):

Provides 100 percent of funds for public facilities projects which service a designated area of benefit and are identified in a Public Facilities Financing Plan (PFFP). The dollar amount of the assessment is based upon the cost of each public facility equitably distributed over a designated area



of benefit in the community planning area. Liens are

recorded with the County Assessor's Office.

**Fenestration**: The arrangement of windows in a building.

Fiscal Impact Analysis: A projection of the direct public costs and revenues

resulting from population or employment change to the local jurisdiction(s) in which the change is taking place.

Floodplain: Any land area susceptible to being inundated by flood

waters from any source.

Floor Area Ratio: The numerical value obtained by dividing the gross floor

area of all buildings on a premise by the total area of the

premises on which the buildings are located.

Franchise Fees: Service fees, equipment sale or lease fees, and royalties paid

to a franchise.

Gateways: An entrance corridor that heralds the approach of a new

landscape and defines the arrival point as a destination.

Grading: Any earthwork that involves grubbing, excavating,

embanking, or filling.

General Plan: A compendium of City policies regarding its long-term

development, in the form of maps and accompanying text. The General Plan is a legal document required of each local agency by the State of California Code Section 65301 and adopted by the City Council or Board of Supervisors.

Gross Domestic Product: The total value of goods and services produced in a country

over a period of time.

Heat Island: A "dome" of elevated temperatures over an urban area

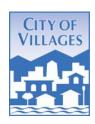
caused by structural and pavement heat fluxes, and

pollutant emissions.

Heavy Industrial: A land use designation or description of types of industrial

uses which permits any type of industrial uses including heavy manufacturing (uses which process or fabricate large

base sector products or assemble large equipment).



High Occupancy Vehicle (HOV) Facility:

A transportation facility reserved for vehicles with a driver and one or more passengers, including transit vehicles.

High Technology:

High technology involves the application of scientific methods from one or more of the natural sciences such as biology, chemistry, geology, and physics to design, develop, or produce machines, apparatus, instruments, tools, components, software, communications systems, systems integration, or manufacturing processes.

Hot Spot:

A location where emissions from specific sources may expose individuals and population groups to elevated risks of adverse health effects and contribute to the cumulative health risks of emissions from other sources in the area. Examples include carbon monoxide from idling motor vehicles and toxic pollutants from industrial/commercial operations.

Hourglass Economy:

An economy characterized by an increasing workforce at the top in the knowledge sector with a corresponding bulge in the service sector beneath, in combination with a shrinking middle-class, thereby creating an "hourglass-shaped" economy.

Impact:

The effect of any man-made actions or indirect repercussions of man-made actions on existing physical, social, or economic conditions.

Industrial Park:

A planned development of a tract of land with two or more separate industrial buildings.

Industrial Use:

Uses that produce goods from extracted and raw materials or from recyclable or previously prepared materials, including the design, storage, and handling of these products and the materials from which they are produced. Generally, it includes heavy and light manufacturing, marine industry, research and development, and trucking and transportation terminals.

Infill Development:

Development of vacant land (usually individual lots or left-over properties) within areas that are already largely developed.



**Information Infrastructure**: The underlying network that allows the transfer and

distribution of information via telecommunication and

computer transactions.

Intelligent Transportation

Systems:

Electronics, communications, or information processing used singly or in combination to improve the efficiency or safety of the surface transportation system. See page Mobile Element Section D for more information.

**Intensity:** A measure of development impact as defined by

characteristics such as the number of employees per acre.

Jobs-Housing Balance: A planning tool used to achieve an optimal number of jobs

to housing units within a jurisdiction, matching the skills of the workforce with housing costs, sizes, and locations.

Joint Use: The development of two or more adjacent zoning lots

located in the same zoning district and used for a single, unified development. Also refers to the shared use of recreational areas by the school and community during non-school hours as defined in joint use lease agreements.

Land Conversion: A redesignation or change of use from one major category

of uses to another, such as industrial use to residential use.

Landfill: A system of trash and garbage disposal in which the waste

is buried between layers of earth to build up low-lying land.

Landform: A landform is a characteristically shaped feature of the

earth's surface that is produced by natural forces.

Landscape: An area that is permanently devoted and maintained to the

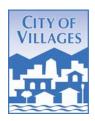
growing of shrubbery, turf, and other plant materials.

Large Retail Establishment: A retail establishment comprised of one single-tenant retail

establishment of at least 50,000 square feet of gross floor area or one multiple tenant retail establishment of at least 50,000 square feet of gross floor area where the multiple tenants share common check stands, an controlling interest, storage areas, warehouses, or distribution facilities. The definition does not include a shopping mall but does include any freestanding retail business located on the premises of a shopping mall if it meets the definition set

forth above.

Leadership in Energy and A "green" building rating system, a national standard for



Environmental Design (LEED): developing sustainable buildings.

Levels of Service (LOS): A qualitative measure describing operational conditions

within a traffic stream. LOS ratings typically range from LOS A, which represents free flow conditions to LOS F, which is characterized by forced flow, heavy congestion, stop-and-go traffic, and long queues forming behind

breakdown points.

Light Industrial: A community plan land use designation or description of

certain types of industrial uses such as corporate

headquarters; wholesale, distribution, and storage; light manufacturing; research and development and some

transportation related uses.

Linkage: With respect to jobs/housing balance, a program designed

to offset the impact of employment on housing need within

a community.

**Liquefaction:** The process of making or becoming liquid, the state of

being liquid.

Lot: A parcel, tract, or area of land established by plot,

subdivision or other legal means to be owned, used, or

developed.

Lot Consolidation: The removal of lot lines between contiguous parcels.

Low Floor Vehicles: A term describing vehicles such as busses, trolley busses

and trams whose passenger compartment has a floor which

is considerably lower than that of traditional cars.

Low Rise Structure: A structure having few stories (three or less) and not

equipped with elevators.

Maintenance Assessment

Districts (MAD):

A legal mechanism by which property owners can vote to assess themselves to pay and receive services above-and-

beyond what the City normally provides.

Manufactured Slopes: Slopes and hillsides which have not been formed naturally

and are the result of construction grading.



Manufacturing Sector: This sector of industry generally takes the output of the

primary sector and manufactures finished goods or products

to a point where they are suitable for use by other

businesses, for export, or sale to domestic consumers. This

sector is often divided into light industry and heavy

industry. Many of these industries consume large quantities

the raw materials into goods and products.

Manufacturing Use: A use that processes, treats, fabricates, assembles, or

packages large base sector products or finished parts or products. This use is often divided into light manufacturing

and heavy manufacturing.

Market Analysis: Determines what the buyer should be willing to pay for

property, based upon past sales and present competition.

Maximum Noise Level

(LMax):

A noise rating that indicates the maximum noise level

during a single noise event.

Medians: An area in the approximate center of a city street or state

highway that is used to separate the directional flow of

traffic.

Mello-Roos: An area where a special tax is imposed on those real

property owners within a Community Facilities District. This district has chosen to seek public financing through the sale of bonds for the purpose of financing certain public improvements and services. The tax paid is used to make the payments of principal and interest on the bonds.

Middle-Income: The income category of a household earning between 81-

120 percent of area median income, adjusted for household

size.

Mini-Park: Parks that are less than standard size which are used to

supplement an already park-deficient area (sometimes

referred to as a vest pocket park).

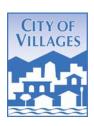
Ministerial: An action taken by a governmental agency that follows

established procedures and rules and does not call for the exercise or judgment in deciding whether to approve a

project.

Mixed-Use: Development consisting of 2 or more land uses that are

combined in a single structure or located on a single site,



Mobility:

with functional interrelationships between uses and a coherent design. Typically, mixed-use can be done in the following ways: Vertical Mixed-Use – A single structure with the above floors used for residential or office use and the ground floor for retail/commercial, and Horizontal Mixed-Use – A single structure which provides retail/commercial in the portion fronting a public or private street with attached or detached residential or offices uses located behind or to the side of a single site.

As it relates to transportation, the ability to move. Among

other things, can depend on motor skills, assistive devices, transportation infrastructure (sidewalks, roadways, bikeways, light rail, heavy rail, control devices, etc.), vehicles (bikes, cars, trucks, busses, trolleys, rail cars), transit service (hours of operation, frequency), and

congestion.

Modes: Different types of travel such as public transit, automobile,

commuter rail, cycling, or walking.

Mode Shift Potential: As it relates to transportation, the tendency to utilize

alternative modes of transportation.

Mode Split: The proportion of total person trips using various specified

modes of transportation.

Modern Industrial

Structures:

One-, two-, and three-story buildings and accessory structures which were built using pre-cast concrete "tilt-up" panels or steel frame construction and which have less than 50 percent of Gross Floor Area built out as offices. These structures generally have exposed concrete, tile, raised, or "sticky" floors, and have at least 15-foot floor-to-ceiling heights on each story to accommodate mechanical equipment, and must have at least one loading dock or

drive-in truck door.

Modified Grid: A network of streets that is similar to a grid street pattern

except that it is modified to incorporate curves in roadways

or diagonally directed streets.



Multiple Species Conservation

Program (MSCP):

A program that aims to preserve a network of habitat and

open space, and protect bio-diversity.

Multi-Modal: Refers to the availability of multiple transportation options,

especially within a system or corridor.

Multi-Tenant Office: Premises containing office structures occupied by more

than one company or business.

Municipal Boundary

Adjustment:

A change in the boundary of a local jurisdiction.

National Security and International Affairs

Subsector:

In San Diego this sector is represented by military units and commands within the Department of the Navy. These establishments are almost exclusively located on military

reservations (bases) not under the City's land use

jurisdiction.

Neighborhood Policing: An approach to law enforcement designed to reduce and

prevent crime by increasing interaction between local law enforcement agencies and the people and neighborhoods

they serve.

Net Zero Energy: Net zero energy is achieved when the amount of electricity

put back into the grid equals the amount used from the grid, on an annual basis. The net zero energy concept is based on the State Department of Energy's Zero Energy Homes research initiative. A net zero energy structure combines state-of-the-art, energy-efficient construction and appliances with commercially available renewable energy systems such as solar electricity and results in net zero

consumption from utility provider.

Nexus: Term meaning a direct connection or relationship between

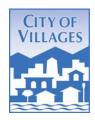
an exaction and the project on which it is imposed.

Noise Attenuation: Measures used to decrease noise impacts. Noise impacts

can typically be attenuated by four basic methods: by reducing the sound level of the noise generator, by interrupting the noise path between the source and receiver, by increasing the distance between the source and

receiver, and by insulating the receiver (building material

and construction methods).



Noise Scales: Different methods used to measure noise.

Noise-Sensitive Land Uses: Land uses depending on the specific indoor or outdoor use

that can be affected by a loud noise environment. The most common types of uses include, but are not limited to: residential, hospitals, nursing facilities, intermediate care facilities, educational facilities, libraries, museums, places of worship, child care facilities, and certain types of passive recreational parks and open space (see also Sensitive

Receptors).

Non-Base Sector Industries: The non-economic base includes establishments that

exchange the wealth created by the economic base for the provision of essential goods and services to the local population. These industries must be in close proximity to the population served and they compete among themselves

in the local component of the Retail Trade, Wholesale

Trade, and Service sectors of the economy.

Office Structure: A building characterized by smaller floorplates, lower

ceiling heights, and lack of other industrial amenities such as truck bays and loading docks. An office building is often

multi-storied. Many different types of uses, such as

business, professional, or industrial use may locate in office-

type structures.

Office Use: Uses that focus on business, government, professional,

medical, or financial services.

Open Space Land: Provides for the preservation of land that has distinctive

scenic, natural or cultural features, that contribute to community character and form, or that contains environmentally sensitive resources. Applies to land or water areas that are undeveloped, generally free from development, or developed with very low-intensity uses that respect natural environmental characteristics and are compatible with the open space use. Open Space may have

utility for: primarily passive park and recreation use.

conservation of land, water, or other natural resources; historic or scenic purposes; visual relief; or landform

preservation.



Owner Participation Contracts entered into between an

agency and a property

Agreements: owner memorializing the parties' obligations with respect

to a redevelopment project.

Parking Management: Employing complementary policies and programs designed

to optimize the use of public and private parking resources.

Parks, Parkland: Areas within the City designated for the primary purpose of

active or passive recreational activity. In the City of San

Diego, various types of parkland exist:

Population-Based Parks. These include Neighborhood and Community Parks that provide *useable* space for both active and passive recreational uses, located in close proximity to residential development and intended to serve the daily

needs of residents.

<u>Resource-Based Parks</u>. These are located, or centered on, distinctive natural or man-made features (historical, cultural

or natural). Intended for regional use by residents or

visitors.

Open Space Parks. These include open space systems consisting of canyons, mesas and other natural landforms such as Tecolote Canyon, Rancho Peñasquitos Preserve, and Black Mountain Natural Open Space Parks. These are intended to preserve and protect native plants and animals,

while providing public access for recreational purposes.

Pedestrian Design: Development designed with an emphasis primarily on the

street sidewalk and on pedestrian access to a site and

building.

Pedestrian Master Plan: A master plan designed to enhance neighborhood quality

and mobility options by facilitating pedestrian-oriented improvement projects. The City of San Diego's Pedestrian

Master Plan will identify and prioritize pedestrian improvement projects based on technical analysis and community input, and improve the City's ability to receive grant funding to implement future pedestrian improvement

projects.

Pedestrian Refuge: Also known as a "Pedestrian Refuge Island", is a designated

area between lanes of opposing traffic where pedestrians



may safely wait until vehicular traffic clears, allowing them to cross a street. Pedestrian refuges can significantly reduce delay in crossing uncontrolled locations since the pedestrian need only search for a gap in traffic one direction at a time.

Phasing: A development project that is constructed in increments,

each increment being capable of existing independently of

the others.

Police Power: The inherent right of a government to restrict an

individual's conduct or use of his/her own property in order to protect the health, safety, and welfare and morals of the

community.

Precise Plan: A cross between a planned unit development and a larger

specific plan, allowing flexibility to address situational factors; modifying districts to allow diversification in land uses, development requirements, density, and open space

and to require design review.

Premises: An area of land with its structures that, because of its unity

of use, is regarded as the smallest conveyable unit.

Prime Industrial Land: Land is considered prime industrial if it is identified on

Figure EP-1 of the Economic Prosperity Element. The following six criteria (see Appendix B, EP-1) are analyzed to determine if an area qualifies as prime industrial land: it is designated industrial in the community plan, it has restrictive industrial zoning, it is feasible for industrial use from a market perspective, it is predominately developed with industrial structures, it is free from non-industrial

encroachment, and it is in proximity to resources of

extraordinary value.

Production-Sharing Product manufacturing facilities which include a U.S.Facilities: based portion of a manufacturing operation and a foreign

based portion of a manufacturing operation and a foreignowned factory in Mexico at which imported parts are assembled by lower-paid workers into products for export.

Public Administration The Public Administration sector consists of establishments



Sector: of federal, state, and local government agencies that

administer, oversee, and manage public programs and have executive, legislative, or judicial authority over other institutions within a given area. These agencies also set policy, create laws, adjudicate civil and criminal legal cases, provide for public safety and for national defense. In general, government establishments in the Public

Administration sector oversee governmental programs and activities that are not performed by private establishments.

Public Art: Artworks that are located in public places. Artworks must

be designed or specified by a professional artist.

Public Assembly Uses: The use of premises for the gathering together of 50 or

more persons.

Public Benefit: That which promotes the well-being of the public or

community.

Public Facility Financing Plan

(PFFP):

A document identifying needed public facilities, required timing, responsible parties, and anticipated funding.

Quiet Zones: Areas where trains do not have to sound their horns when

approaching a grade crossing. The federal government allows local jurisdictions to establish train horn quiet zones with the implementation of supplementary and alternative safety measures to compensate for loss of the train horn

usage.

Real Property Transfer Tax: State and local taxes that are assessed on real property

when ownership of the property is transferred between

parties.

Recreation, Active: Type of recreation or activity that requires the use of

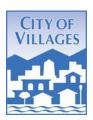
organized play areas including, but not limited to, softball, baseball, football and soccer fields, tennis and basketball courts and various forms of children's play equipment.

Recreation, General: Amusing or stimulating activity, both physical and non-

physical, such as play, diversions, or entertainment.

Recreation can occur in almost any public place in the City,

such as tot lots, multi-purpose fields, courts (tennis,



basketball), open space trails, reading/resting areas,

barbecue and picnic facilities, theaters, museums, historic

centers, and cultural centers.

**Recreation**, **Passive**: Type of recreation or activity that does not require the use

of organized play areas.

**Redevelop:** To demolish existing buildings; or to increase the overall

floor area existing on a property; or both; of whether a

change occurs in land use.

**Redevelopment**: The legally authorized process of rehabilitating or

rebuilding a deteriorated section of a City using municipal powers and finances to reassemble properties, replace infrastructure, or otherwise assist in creating new facilities

and stimulating private development.

Regional Capital Facilities: Capital facilities which benefit up to a number of

jurisdictions such as state highways, land fills, and

wastewater facilities.

Regional Comprehensive Plan

(RCP):

The long-term planning framework for the San Diego

region as a whole, adopted by the SANDAG Board.

Regional Technology Plan: A guiding document containing goals, priorities, strategies,

and other policies that assist a region in achieving long-term social and economic success through the strategic use,

integration, and investment in modern technologies.

Regional Transportation Plan

(RTP):

A minimum 20-year plan that is required by state and

federal law to guide the development of the region's

transportation system.

Regionalization: The act of equalizing resources from a central point

outwards within a particular region.

Research and Development

(R&D):

Establishments primarily engaged in scientific research and

testing leading to the development of new products and

processes.

**Reservation**: A tract of public land set aside; as for use by Native

Americans

**Revitalization:** The imparting of new economic and community life in an

existing neighborhood, area, or business district while at



the same time preserving the original building stock and

historic character.

Ride Share: Transportation of more than one person for commute

purposes, in a motor vehicle, with or without the assistance

of a commuter matching service.

Right-of-Way: Public property which is typically set aside for the

construction of a road and the installation of utilities.

Rough Proportionality: A determination made by the City that an exaction is

related both in nature and extent to the impact of proposed

development.

Sales and Use Tax: A sales tax is a state or locality imposed percentage tax on

the selling or renting of certain property or services. A Use Tax is a tax imposed upon goods purchased in another state that does not tax them and are brought or shipped into the

taxing jurisdiction for use, storage, or consumption.

Scenic Highways/Corridors: A state or county route whose Scenic Corridor Protection

Program has been reviewed and approved by the State Scenic Highway Advisory Committee or CALTRANS.

**Seismic:** Of, subject to, or caused by an earthquake.

Self-Sufficient Wages: Note to reader: For the legislative intent on the use of this term, refer to

the March 7, 2008 memo from Council President Scott Peters and Councilmember Anthony Young, included as Exhibit A to the Glossary.

Sensitive Receptors: Land uses considered to be sensitive receptors include

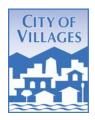
residential, schools, child care centers, acute care hospitals, and long-term health care facilities. Sensitive receptors are determined based upon special factors which may include the age of the users or occupants, the frequency and duration of the use or occupancy, continued exposure to hazardous substances as defined by federal and state regulations, and the user's ability to evacuate a specific site

in the event of a hazardous incident.

Service Sector: Activities that are not directly involved in the production

or processing of goods and energy; activities associated with trade, transportation, health, education, public

administration, and recreation.



Shared Parking: Parking spaces shared by more than one user. Allows

multiple users on one site to take advantage of different parking demand peaking characteristics. Off-site shared parking arrangements can also be used to meet parking needs by utilizing available off site parking supply.

Shoreline: "The upper reaches of the wash of the waves, other than

storm and seismic waves, at high tide during the season of the year in which the highest wash of the waves occurs, usually evidenced by the edge of vegetation growth, or the upper limit of debris left by the wash of the waves." (Coastal Zone Management Act [CZMA] of 1972 [16 U.S.C. 1450 et seq.]).

Single-Event Noise Exposure Level (SENEL) or Sound Exposure Level (SEL): A rating scale used to measure single event noises by measuring the duration between the initial and final times for which the sound level of the single event exceeded the background noise level. It takes into account the maximum

noise level (LMax) and the duration of the event.

Single-Tenant Office: Office uses which are conducted in a structure leased or

owned by only one company or business.

Smart Cards: Credit card-sized plastic cards with an embedded antenna

and computer chip, used to replace traditional transit

tickets or tokens.

Smart Growth Incentive

Program:

A program based on the SANDAG Regional

Comprehensive Plan (RCP); using funding incentives to encourage coordinated regional planning to bring transit service, housing, and employment together in smart growth

development.

Softscape: As it applies to landscape, softscape comprises trees,

flowers, ground cover, and flowers.

**Solid Waste**: Any unwanted or discarded material that is not a liquid or

gas.

Sound Transmission

Class (STC):

A rating classification that specifies the noise level

reduction that windows, doors, wall construction materials,

and insulation provide. For example, if the exterior of a



structure is exposed to 75-dBA and 45-dBA is measured on the interior of the structure, then a reduction of 30-dBA is achieved. Typically, higher STC ratings indicate greater interior noise reductions.

Specialty Commercial Uses: Uses such as general commercial, lodging, restaurants and

commercial recreation which provide for the specialized needs of locations in the City created by their proximity to particular land uses such as tourist, recreation, or specialty

attractions.

Specific Plan: A special set of development standards that apply to a

particular geographical area.

Speed Tables: A traffic calming measure consisting of long raised speed

humps with a flat section in the middle and ramps on the ends; sometimes constructed with brick or other textured

materials on the flat section.

Sphere of Influence: A plan for the probable physical boundaries and service

area of a local agency, as determined by the commission.

Storm Water: The flow of water, which results from precipitation,

immediately following rainfall.

Street Design Manual: Provides information and guidance for the design of the

public right-of-way that recognizes the many and varied purposes that a street serves. It includes technical information for the design of residential, commercial, collector, major streets and rural roads; provides design options for traffic calming measures; and other street design

standards.

Street Furniture: A collective term for objects and pieces of equipment

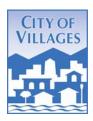
installed on streets and roads for various purposes, including benches, bollards, post boxes, phone boxes, streetlamps, street lighting, traffic lights, traffic signs, direction signs, bus stops, taxi stands, outside lavatories,

fountains and memorials, and waste receptacles.

Street Tree Program: A program that provides guidelines for the planting.

pruning, and removal of street trees within the boundaries

of City property.



**Streetscape**: The appearance or view of a street.

Strip Commercial: Commercial zoning/development immediately adjacent and

parallel to a collector or arterial street.

Suburban: Inhabited districts located either on the outer rim of a city

or outside the official limits of a city.

Superblocks: A very large commercial or residential block barred to

through traffic.

Surface Transportation: Means of moving persons or goods from one place to

another, including by foot, bicycle, motor vehicle, transit

(bus, light rail), rail, and truck.

Sustainable Development: Development that meets the needs of the present without

compromising the ability of future generations to meet their needs. In the City of San Diego, the result would be

compact, village-like development that ensures the maximum use of underutilized sites, encourages the use of public transport, cycling and walking over the use of the private car, and minimizes water, air, biological and other

impacts on the local environment and communities.

Tandem Parking: Two parking spaces, one behind the other, with a common

or shared point of access to the maneuvering aisle.

**Tax Increment Financing:** Tax increment is the agency's base financing tool and is

based upon the cumulative assessed value within a project area at the time a redevelopment plan is adopted. Any increase in assessed property value (resulting from the sale of property or new development) over the base value is called tax increment and may be utilized by the agency to repay debt incurred in conjunction with redeveloping the

project area.

**Telecommunications**: Communication at a distance.

**Threshold:** A measured range of capacity or concentration.



Time Above: The amount of time noise exceeds a threshold level. Time

Above is another measure used to analyze single event noises. The threshold can be set at any noise level for instance, 65 or 75 dBA. It typically uses minutes per day

that the noise level exceeds the threshold level.

**Topography:** The practice of graphic delineation in detail, usually on

maps or charts of natural and man-made features of a place or region, in a way to show their relative positions and

elevations.

Traffic Calming: The combination of mainly physical measures that reduce

the negative effects of motor vehicle use, alter driver behavior and improve conditions for non-motorized street

users.

Traffic Impact Study

Design Guidelines:

Guidelines:

A set of guidelines that encourage consistency in the

preparation and review of traffic impact studies.

**Traffic Management:** Management of the road network in order to achieve

improvements in road safety and efficiency. Techniques include physical measures, regulatory measures, information

provision and charging for facilities.

Trails Master Plan: A plan that helps to guide the development of an

interconnected network of recreational trails.

Transient Occupancy Tax: A method of funding tourism marketing efforts through tax

dollars collected in a Transient Occupancy Tax (TOT) which is charged as a special tax to those staying in local

hotels.

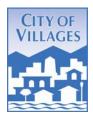
Transit-Oriented Guidelines that direct growth into compact neighborhood

**Development (TOD)** patterns of development, where living and working

environments and public transit facilities are within walking distance. The Guidelines are based on the principles of reducing automobile trips while increasing other transit opportunities; reducing roadway expansions when

transportation demands can be met through other modes; reducing air pollutants, conserving energy, and reducing automobile congestion; preserving open space and sensitive

lands; providing for a diversity of housing types and affordability levels; and maximizing living, working, and convenience activities within the same neighborhood.



Transit-Oriented A compact land use pattern with housing, public parks, and plazas, jobs and services located along key points on a

transit system.

Transit Priority: Refers to measures and techniques designed to minimize

delays to buses at intersections and along congested roads

ensuring a faster commute time for passengers.

**Transparency**: The quality of being clear and/or having a nature of being

transparent. As it relates to building design, transparency is promoted through measures such as the use of windows and

spaces between buildings.

**Trip:** A movement from the beginning of travel to a destination.

Universal Design: Strives to be a broad-spectrum solution that helps

everyone, not just people with disabilities.

**Urban:** Something of, relating to, characteristic of, or constituting

a city.

**Urban Forest Master Plan:** A comprehensive set of policies that describe the long-term

goal, strategies, and priorities to address the urban street

tree inventory and forest canopy.

**Urbanized**: To take on urban characteristics.

**Usability:** Used to describe how easily an entity (e.g., device, service,

environment) can be used by any type of user.

**Useable Acres**: A graded pad not exceeding two percent rough grade, as

required to provide for structured, public recreational programs of an active nature common to local parks in the City of San Diego (such as ball games or court games). Or gently sloping land not exceeding ten percent grade for unstructured public recreational activities, such as children's play areas, appreciation of open spaces, or a combination thereof, unconstrained by environmental restrictions that would prevent its use as a park and recreation facility, free of structures, roads or utilities, and unencumbered by

easements of any kind.



**User Fees:** Fees paid for the use of public facilities and services.

**Utility User Tax**: A tax imposed and levied by the City upon every person

using electricity, including co-generated electricity, within

the City.

Vehicle Trip Generation

Rates:

Average number of one-way vehicle trips generated per unit

of a specified land use type, such as per dwelling unit of multi-family residential or per 1,000 square feet of high rise

office. Rates are determined by empirical data.

Viewsheds: A line of sight, as far as one can see, including adjacent

areas.

Visitor Industries: Those establishments which primarily serve visitors to the

San Diego region and are frequently referred to as the

tourist industry, comprised of two sectors: the

Accommodation and Food Services sector; and the Arts,

Entertainment, and Recreation sector.

Walkability: The extent to which walking is readily available to the

consumer, as a safe, connected, accessible, and pleasant

activity.

Warehousing and

Distribution:

Includes uses that provide and distribute goods in large quantities. Long-term and short-term storage of commercial

goods and personal items is included.

Wastewater: Water that carries waste from residences, businesses, and

industries as a result of use through washing, flushing or as

part of a manufacturing process.

Watershed: A hydrologic geographic area in which waters, solids and

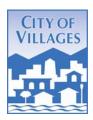
dissolved materials flow to a common outlet such as a point on a larger stream, a lake or underlying aquifer, an enclosed

bay, an estuary, or the ocean.

Water Transfers: A change in the way that water is allocated among users.

An example would be relocating water from reservoirs in

Northern California for use in Southern California.



Wayfinding: Navigates readers through a city, hospital corridor or

airport, calls attention to a storefront, or provides information about an exhibit; a succession of clues comprising visual, audible and tactile elements.

Wetlands: A transitional area between terrestrial and aquatic systems

where the water table is usually at or near the surface or

where the land is covered by shallow water.

Wholesale Distribution: Establishments primarily engaged in wholesaling, and bulk

sales distribution including open air handling of material

and equipment.

Wireless Facilities: Structures such as cellular phone antennas, towers, and

related equipment devoted to the transmission of cellular

phone signals.